

*Amendments to the Specification*

Please amend p. 13, ll. 7-18, of the specification as filed as follows:

Axial movement of the platform is effected by a worm drive screw mechanism 19 (shown more clearly in FIG. 4). This comprises a two-piece shaft 25, 27 and actuator 21. The two sections of the shaft are screwed together by respective internal and external threads on shafts 27 and 25 ~~25 and 27~~. Shaft ~~[[27]]~~ 25 is fixed to underside 11b of the platform 11. Shaft ~~[[25]]~~ 27 is fixed to actuator 21 by a screw ~~fastening~~ fastened ~~[[()]]~~ in an opposite direction from that ~~[[joins]]~~ joining shafts 25 and 27~~[[()]]~~. Turning the screw actuator 21 in one direction advances the platform 11 a set distance upward within the reservoir. In this way the reservoir volume is decreased and the fluid forced to exit via the dispensing orifices.